



LAZAR PESIC

Software Engineer

Recent graduate in Software and Data Engineering with a strong foundation in web development, software architecture, and data-driven solutions. Passionate about creating efficient and user-friendly applications, I am seeking opportunities in Finland to apply my skills, contribute to impactful projects, and grow as a developer.

PERSONAL

Email: lp2017230143@gmail.com
Phone number: +358413655029
Website:
<https://pesiclaraz.github.io/myCV/>
LinkedIn: Lazar Pesic

Date of Birth: 28-09-1996
Place of Birth: Zfat, Israel
Gender: Male
Nationality: Serbian, Israeli
Driving License: B

PROGRAMMING LANGUAGES

- JavaScript/TypeScript
- Python
- HTML, CSS
- C++/C#

FRAMEWORKS & LIBRARIES

- Angular
- Node.js
- Rxjs
- Vue.js
- Express.js
- TensorFlow, Pandas

TOOLS & TECHNOLOGIES

- Git & GitHub Pages
- Docker
- ReadyMag, Tilda
- Google APIs (Apps Script, Sheets API)
- Google Colab, Kaggle
- Visual Studio Code
- UNIX, Linux (Ubuntu), FreeBSD

LANGUAGES

- English (Fluent)
- Hebrew (Fluent)
- Serbo-Croat (Fluent)

INTERESTS

- Making games in Unity (C#)
- Music (playing and composing on guitar, Ableton Live 10)
- Skiing

COURSES

120 Hours TEFL
Dec 2022 - Dec 2022
International Open Academy
Teach in English



EDUCATION

Sep 2017 Bachelor in Software and Data Engineering

Jan 2025 Singidunum University, Belgrade

The student successfully defended his Practical Research and Business Skills with an excellent grade 97 (10/10).

- **Web Programming Grade : 9**

made a simulated basketball store page with authentication & authorization in Angular (JavaScript & TypeScript)

- **Applied Probability and Statistics Grade: 8**

for final made personal project analysing a dataset "apartments in Brazil" from Kaggle in Python

- **Principle of Computer Programming Grade:9**

for final made a connect-4 game in C

- **Applied Calculus Grade: 9**

- **Software Testing and Quality Assurance Grade: 8**

- **Mobile Application Development grade: 7**

made an app in Android studio in C++

- **Operating Systems and System Programming Grade: 7 (Assembly)**

for the full list of grades visit my website.

GPA: 7.31

Sep 2015 Attendant Theoretical and Experimental Physics

Sep 2017 Faculty of Physics University, Belgrade

- **Physics Laboratory 1&2**

- **Fundamentals of Astrophysics**

- **Processing Measurement Results**

- **Fundamentals of Chemistry**

Proficient in MATLAB and similar software, with hands-on experience in designing, conducting, and analysing professional-level physics experiments.



WORK EXPERIENCE

Dec 2024 Industrial Internship at Yandex Technologies

Mar 2025 Yandex Technologies Belgrade LLC, Serbia

Dec 2022 Social media manager

Apr 2023 Lee House, Ho Chi Minh City, Vietnam

- created and managed costume emails for all employees
- created and managed social media accounts for the business (promotions and events)